

**The AAAMSA  
 Glass & Glazing  
 Certificate for Skylight Systems**

Issued in terms of the Construction Regulations 2003  
 Only valid when duly signed by party concerned



**Not Transferable**

**Certificate #:** SS 0551

This Certifies that the Glass & Glazing used in the installation of the Skylight System installed by:

**Contractor/Installer:**

Company stamp:

AAAMSA Membership #: .....

for the Architectural Glazing work at:

Safety Glazing ID, mark used: .....

**Project Name/Address:** .....

has been installed and marked in accordance with the requirements of SANS 10137/SANS 10400 Part N (✓ tick which is appropriate)

Date: .....

Signed: .....  
 For and on behalf of the Contractor/Installer who by Signature hereof warrants authorization hereto

**Description of Products installed:** i.e. (Pyramid/Roof window/Glass floor etc.)

**1. Glazing material used:**

- Glass PVB Laminated
- Resin Laminated
- Toughened
- Polycarbonate
- Perspex
- Acrylic
- Other/Specify

**Colours**

**Thickness**

**Supplier/Manufacturer**

**2. Glazing processing: Details**

- Unpolished edges
- Arrised edges
- Polished edges
- Glazing tape

**Sealing / Waterproofing**

- Silicone Type: .....
- Gaskets Type: .....
- Waterproof by installer
- Waterproof by others

**3. Frame system used:**

- Timber Type: .....
- Aluminium
- Steel
- Stainless Steel
- Condensation outlet:  Yes  No
- Shot blasted:  Yes  No
- Metal sprayed:  Yes  No
- Aluminium Supplier: .....
- Galvanised:  Yes  No

**4 Surface Finish:**

- Anodizing:  Details: .....
- Powder coating:  Details: .....
- Colours: .....
- Powder coater used: .....
- AAAMSA member:  Yes  No
- Membership #: .....